(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.00 to 0.99. The smaller the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name						 Potential source of topsoil 		
		Rating class and limiting features						
Br: Brookston	l I	Carbonate content	0.46 	saturated zone	0.00 	saturated zone	1 1 1 1 0 . 0 0 0 1	
	 	 Fair Low content of organic matter Carbonate content Too clayey Water erosion Too acid	0.12 0.46 0.82 0.90	Depth to saturated zone l	0.04 	saturated zone	0.59	
FnA: Fox		 Poor Carbonate content Low content of organic matter Too acid	0.00 0.88 	 		 Poor Hard to reclaim Rock fragments 	 0.00 0.94 	
FnB2: Fox	İ	 Poor Carbonate content Low content of organic matter Too acid	0.00 0.88 	 	 	 Poor Hard to reclaim Rock fragments Carbonate content	0.94 	
FxC3: Fox	l I	 Poor Carbonate content Low content of organic matter Droughty Too acid	0.00 0.12 	 	i 	 Poor Hard to reclaim Slope Rock fragments Carbonate content	0.37 0.94	
Ge: Genesee	1	 Fair Water erosion Carbonate content	0.90		 	 Good 	 	
HeF: Hennepin	100 	 Fair Droughty Low content of organic matter Carbonate content Water erosion	0.12 0.46	Slope 	0.00 	 Poor Slope Hard to reclaim Carbonate content	1	
Table ENG-2Constru	tion		I	i	İ	İ	İ	
Map symbol and soil name	Pct.	of reclamation materi map		of Potential source of al roadfill		Potential source of topsoil		
		Rating class and limiting features						
Ho: Houghton		Wind erosion	0.00	Depth to saturated zone	0.00 	saturated zone	0.00	
	I	 - Fair Carbonate content Low content of organic matter	0.46 0.88	I			 0.70 	

MmB2:	 	Too acid Too clayey Water erosion 		İ	 	 	 								
Miami	100														
	l I	organic matter	İ	Depth to saturated zone		İ	Ì								
	1	Carbonate content	0.46 	1	1	Depth to saturated zone	0.98 								
	 	Water erosion Too acid			 -		į Į								
MmC2:	İ	l I	i I			 									
Miami	100						1								
	 			Depth to saturated zone		Hard to reclaim 	0.54 								
	İ	Carbonate content				Depth to									
		 Water erosion	10.00		1	saturated zone	1								
		Too acid													
	İ	İ	İ	İ	İ	İ	İ								
MmD2:	1100		!				1								
Miami	1100		10 10		10.00		10.04								
	 	organic matter		Depth to		l 210be	10.04								
	i	Carbonate content				 Hard to reclaim	0.54								
	İ	Too acid	0.74	i	İ	Too Clayey	0.70								
		Water erosion				Depth to	0.98								
	!			!	1	saturated zone	1								
		Too clayey	0.98	 		 									
MoC3:	i		i		i		i								
Miami	100	Fair	i	Fair	i	Poor	i								
				Depth to		Hard to reclaim	0.00								
	1			saturated zone		I	1								
		Carbonate content				Carbonate content									
		Droughty	0.52 			Depth to saturated zone									
	1	Too acid		· ·	1	Saturated ZONE									
	i		1	i	i		i								
Table ENG-2Construction MaterialsContinued															

and soil name				of	Potential source of topsoil			
	<u> </u>					Rating class and limiting features 		
MoD3: Miami	1 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Low content of organic matter Carbonate content Droughty	0.12 0.46	saturated zone 	0.98 	Carbonate content	 0.04 0.46 0.98	
MxA: Milton Variant	İ İ	Water erosion Too clayey Low content of organic matter	0.68 0.82 0.88	Shrink-swell 	0.18		 0.59 0.97 	
inA: Nineveh	İ İ	 Fair Low content of organic matter Carbonate content Droughty	0.12 0.68	 		 Fair Rock fragments 	 0.94 	
OcA: Ockley	İ İ	 Fair Carbonate content Too acid Low content of organic matter Water erosion	0.08 0.68 0.88	 		 Fair Hard to reclaim 	 0.68 	
OcB2: Ockley	İ İ	 Poor Carbonate content Too acid Low content of organic matter Water erosion	0.00 0.54 0.88	 		Hard to reclaim		
Or:	 	 	 	 	 	 	 	

Orthents	100 	Poor Low content of organic matter	 0.00 	Poor Low strength 	 0.00 	Fair Slope 	 0.96 	
Pa: Palms	l I	Wind erosion	0.00 	Depth to saturated zone	l	Depth to saturated zone Content of	 0.00	
Pn: Patton	 100	 Fair	 	 Poor	 	organic matter Poor	 	
racton	 	Too clayey Carbonate content	0.82 0.92	Depth to saturated zone Shrink-swell	0.00 0.87	Depth to saturated zone Too Clayey	 0.68	
Table ENG-2Construc	İ	•	ĺ		 	 		
Map symbol and soil name	Pct.							
		 Rating class and limiting features 						
Ps: Patton	 100	Too clayey	 0.82	 Poor Depth to	 0.00	 Poor Depth to	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	l I	 Water erosion Carbonate content 	 0.90	saturated zone Depth to bedrock	 0.58	saturated zone Too Clayey	 0.68 	
Pt: Pits	 100 	 Not rated 	 	 Not rated 	 	 Not rated 	 	
Ra: Randolph Variant	 	Fair Too clayey	0.08 0.68 0.88 	Depth to saturated zone Depth to bedrock Shrink-swell 	I IO 18	Depth to saturated zone	10 06	
Ro: Ross	 100 	 - Fair Water erosion 	 0.99	 Good 	 	 Good 		
Sh: Shoals	 90 	 Fair Water erosion 	0.99	 Fair Depth to saturated zone	0.04	 Fair Depth to saturated zone	0.04	
St: Sleeth	 90 	Carbonate content Low content of organic matter	 0.88	saturated zone Shrink-swell 		 Rock fragments 	1	
Sx: Sloan	 1 100 		ĺ	Depth to saturated zone	0.00	saturated zone	 0.00 	
W: Water	 100 	 Not rated 	 	 Not rated 	 	 Not rated 	 	
We: Westland		Carbonate content	 0.00	saturated zone Shrink-swell	0.00 0.99	saturated zone Hard to reclaim Rock fragments	0.00	
Table ENG-2Construc	ction	MaterialsContinue	d				'	
and soil name	 Pct. of map	reclamation mater:			of	 Potential source of topsoil		

 	Rating class and Rimiting features		-			
Wh:						1
Whitaker 90	Fair		Fair		Fair	
	Carbonate content	0.80	Depth to	0.04	Depth to	0.04
1	1	1	saturated zone	1 1	saturated zone	1
1	Low content of	0.88		1 1		1
1	organic matter	1		1 1		1
1	Too acid	0.97		1 1		1
1	1	1		1 1		1
	_			.		.1